Senate	Energy 8	Telecomm.Comm.
<b>Exhibit</b>	No.	
Date	1/20	12015
Bill No.		SB 150

### Senate Bill 150

Committee:

**Opening Statement** 

Mr. Chairman, members of the Committee, I bring SB 150 to you today.

It is a small bill. It simply changes the statutory minimum amount for low income programs under the Universal System Benefits (USB) charge from 17% to 50%.

USB was created in 1997 as part of Electricity Deregulation. When that bill was being enacted, there was concern that low income households might need financial assistance if the state made electricity supply a competitive business.

The 2007 Legislature repealed most of the Electricity Deregulation law, but it left the USB program alone. USB has been very helpful to low income households. It provides money for bill assistance and for the weatherization of households to help them conserve energy.

The USB law applies to public utilities like NorthWestern and MDU as well as 26 electric cooperatives in the state.

SB 150 will principally affect the NorthWestern system. MDU spends almost all of its USB funds on low income programs, as do the Coops.

In NorthWestern's case, the USB dollars are divided between six categories of use. Right now, the program generates about \$9.3 million per year. Under current law, low income is guaranteed about \$1.6 million. Under SB 150, that guarantee would increase to about \$4.6 million.

In recent years, the low income portion of USB has increased to between 30% and 35% of total USB funding. In 2013, it got over 40%, but that level of funding depends, in very large degree, to other USB programs having reversions which are then placed in the low income fund.

For poor families, energy costs are a much bigger share of the family's total budget than is the case with wealthier households primarily because poor people live in substandard housing that waste energy.

This bill simply sets a new floor for the low income program in USB. There is plenty of unmet need out there for energy assistance, and this is a step in the right direction.

Finally, this bill is not about Indian Reservations. The Reservations are largely, though not completely, served by Coops. This bill is about helping all poor families, and it certainly will assist some Indian families who live in places like Missoula, Great Falls, Havre, and Billings.

## Senate Bill 150

Senate	Energy	å,	Telecon	m.Comm	
CXIIIDIL	No.	1			B
Date		1	1201	2019	
Bill No.	SE		150	701	ر

## Questions / Answers

Question: If this bill is enacted, what happens to the funding for the other programs funded by USB?

Answer: That will be up to the PSC. They will have to do a docket to reallocate the other 50% of the funds.

\*\*\*\*\*\*

Question: Is this bill about cutting funds from alternative energy?

Answer: No. It's about getting more money for low income families. The PSC will determine how much money goes to alternative energy and the other USB programs.

\*\*\*\*\*\*

Question: One of the opponents to the bill suggested that the base year for funding USB programs be changed from 1995 to 2015. Would you support that type of amendment?

Answer: No. That's basically a tax increase, and I think it would hurt the bill's chance of success.

\*\*\*\*\*\*

Question: One of the opponents suggested that the funds collected from large customers that is self-directed for use in their business be changed so that money just comes into the USB program for use by everybody. Would you support that type of amendment?

Answer: No. That type of amendment will do two things. First, it will cut back spending on energy conservation by the biggest users of electricity in Montana. And second, it's going to start a political fire fight with the large customers and will hurt the passage of this bill.

\*\*\*\*\*\*\*\*\*

Question: If I understand this bill correctly, the Coops are exempt from the charge. For them, the low income piece will stay at 17%. Why is that?

Answer: Because requiring the Coops to go to 50% will cause them to increase rates. That's not the case with NorthWestern. Increasing the low income share to 50% simply results in a fund of money being reallocated.

If you need more information, one of the Cooperative representatives would have more information.

Summary of Electric USB 1999 - 2013 Appendix 4

## Annual Electric USB Allocation

Original Allocation per D97.7.90, Order 5986g (a)

	% by Category	\$ by Category
Local Conservation	20%	1,704,748
Market Transformation	13%	1,069,860
Renewables	12%	1.051.686
Research & Development	3%	212,437
Low-Income	21%	1,866,219
Large Customers	31%	2,981,806
	100%	8,886,756

# Current Allocation per D2005.6.106, Order 6679e (a) % by Category S by

	% by category	⇒ by Category
Local Conservation	11.37%	1,079,000
Market Transformation	7.26%	689,000
Renewables	13.00%	1,234,000
Research & Development	3.00%	285,000
Low-Income	32.84%	3,117,000
Large Customers	32.52%	3,087,000
	100%	9.491.000

## Historic Allocation of Electric USB Funds (b)

Large   Supplemental   Customers   Low Income   Low Incom	756,549	3,043,285	14,670,340	8,199,755	22,064,619	43,335,587	2,336,999	40,998,588	900,100,24	104,401,141	
Total Electric	1	304,414	979,534	243,855	1,238,110	3,879,499		3,010,499	10,000,000	124 421 447	
Total Electric   Large   Supplemental   Total   Total   WSB Categories   Market   Research	,	750,650	1,112,000	11000		2070		3 870 400	2 840 538	9 485 951	2013
Total Electric   Large   Supplemental   Total   Total   WSB Categories   Market   Research   USB Funds   Customers   Low Income   Low		330 837	1 112 006		1 406 566	3.440.408		3,440,408	2,769,720	9,372,359	2012
Total Electric   Large   Supplemental   Total   Total   WSB Categories   Market   Research		326 195	1.243.669		1,483,095	3,221,373	,	3,221,373	2,748,767	9,367,205	1107
Total Electric   Large   Supplemental   Total   WSB Categories   Market   Research		337,091	1,193,053		1,579,218	3,139,869	,	3,139,869	2,740,009	9,191,000	2010
Total Electric   Large   Supplemental   Total   WSB Categories   Market   Research   Irriga   Customers   Low Income (**)   Low Income (	,	171,054	1,362,237		1,340,555	3,140,326	,	3,140,320	2740,000	0 101 653	2010
Total Electric   Large   Supplemental   Total   Total   WSB Categories   Market   Research		94,390	067,416					3 146 326	2 897 568	9 361 818	2009
Total Electric   Large   Supplemental   Total   WSB Categories   Market   Research   Iriga   Customers   Low Income (*)   L		04 306	07/ 200		1 866 896	3,408,329	,	3,408,329	3,145,276	9,625,630	8007
Total Electric   Large   Supplemental   Total   Transformation   Renewables   Development   Irriga   Transformation   Transfor		110 179	673.328	77.023	1.315,910	4,170,445		4,170,445	3,063,311	9,410,198	2007
Total Electric   Large   Supplemental   Total   WSB Categories   Market   Research   WSB Funds   Customers   Low Income (*)	,	110,296	812,829	26,908	1,487,658	3,858,505	1	3,858,505	3,033,322	9,329,310	2007
Total Electric   Large   Supplemental   Total   Tota	1	725,876	638,336	200,332	1,440,701	0.000		2 050 505	3 033 333	9 329 518	2006
Total Electric   Large   Supplemental   Total   Transformation   Transformatio	1	100,000	000000000000000000000000000000000000000	CCC 333	1 446 761	2 973 896	586 394	2.387.502	3,046,997	9,018,197	2005
Total Electric   Large   Supplemental   Total   Tota		144 881	860.226	1,094,692	1,573,264	2,247,698		2,247,698	2,905,994	0,000,755	10004
Total Electric   Large   Supplemental   Total   Tota	16.274	114,849	916,703	1,077,120	1,14Z,5Z4	2,712,304	120,004	1,300,100	100000	986 755	2004
Total Electric   Large   Supplemental   Total   Tota	94,240	100,202	001,001			2 742 204	708 804	1 986 700	2 543 165	8.522.939	2003
Total Electric   Large   Supplemental   Total   Tota	300,000	188 252	864 334	950 714	1,439,131	1,863,220	1	1,863,220	2,437,538	8,237,435	2002
Total Electric   Large   Supplemental   Total   Warket   Market   Research	246 030	64.328	1,113,545	852,251	1,660,401	1,794,533	500,000	1,294,533	2,469,907	0,200,995	- 002
Total Electric   Large   Supplemental   Total   Supplemental   Supplemental   Total   Supplemental   Supplemental   Supplemental   Supplemental   Total   Supplemental		202,519	1,070,900	1,140,529	1,461,945	1,812,513	000,626	1,207,313	1,01,01	0,000,005	3001
Total Electric   Large   Supplemental   Total   Warket   Research	ī	409,117	074,449			2000	E 26 000	1 297 613	2042611	8 631 017	2000
Total Electric Large Supplemental Total USB Categories Market Research USB Funds Customers Low Income (c) Low Income Conservation Transformation Renewables Development		400 447	654 440	721 031	1 622 585	1,666,669	,	1,666,669	2,715,626	7,789,477	1999
Total Electric Large Supplemental Total WSB Categories Market	Irrination	Development	Renewables	Transformation	Conservation	Low Income	Low Income (4)	Low Income (c)	Customers	USB Funds	16dr
		Research		Market			Supplemental		Large	lotal Electric	
					SB Categories	U					

Allocation as % of Revenues, excluding	Revenue by Category
100%	700%
	32%
47%	32%
24%	16%
9%	6%
16%	11%
3%	2%
1%	1%

3%

1%

Large Customer Revenues

<sup>(</sup>a) SB 390 required that utilities collect 2.4% of their 1995 electric revenues to fund approved USB activities, and direct 17% of the total to the low income category. The allocation set forth by MPSC in Order 5986g increased NorthWestern Energy's low-income requirement to 21% of total revenues. While this adjustment did not affect the allocation for Large Customers, it effectively reduced the amount of USB funds available for other USB categories. In December 2009 MPSC issued Order 6679e, which reallocated funds as shown above.

<sup>(</sup>b) The historic allocation table illustrates the expenditure or direction of electric USB by category from 1999 through 2013.

<sup>(</sup>c) directed \$2,330,787 to low-income activities since 1999. This column summarizes all funds reallocated to low-income activities by NorthWestern Energy, except those noted in (a). In addition to funds reallocated by NorthWestern Energy, Large Customers have self-

<sup>(</sup>d) 2003 Supplemental low income funds reallocated based on a recommendation from the Governor's Energy Consumer Protection Taskforce, and MPSC Order 6514. 2005 Supplemental low-income funds reallocated based on a stipulation reached between NWE, District XI HRC, AARP, RNP & NRDC in Docket D2004.6.90, Order 6574c.

Senate	Enel	rgy &	1	elecomm.Comm.
<b>Exhibit</b>	No.		1	
Date_		20	)	2015
Bill No.		SB		50

## CAMPAIGN FOR HOME ENERGY ASSISTANCE

## **MONTANA FACTS**

**Number Served:** In 2013, MT LIHEAP provided **20,697 households** with LIHEAP financial assistance.

Average Award: Average MT household heating assistance benefit was \$541 in 2013.

2014 Federal Poverty Guidelines, Family of 4:

100%	125%	150%
\$23,850	\$29,813	\$35,775

**Eligibility:** MT families receiving LIHEAP assistance have incomes below 175 percent of the federal poverty level. The majority falls well below the cap.

**Demographic:** MT LIHEAP helps the most vulnerable.

Poverty Level	%Households
Under 75%	34%
75%-100%	28%
101%-150%	38%

Demographic	%Households
Elderly	27%
Disabled	39%
Children under 5	19%

## **MONTANA FUNDING**

Fiscal Year	Base	Contingency	Total	MT Allocation	Households Served
2015 (President)	\$2.6B*	\$200M	\$2.8B	\$14.3M**	TBD
2014	\$3.4B	\$0M	\$3.4B	\$23.7M	TBD
2013	\$3.3B	\$0M	\$3.3B	\$22.5M	20,697
2012	\$3.47B	\$0M	\$3.47B	\$24.1M	22,683
2011	\$4.51B	\$200M	\$4.71B	\$31.7M	24,165
2010	\$4.5B	\$590M	\$5.1B	\$31.6M	28,054

**Sources:** LIHEAP Report to Congress for FY2008, National Energy Assistance Directors' Association, LIHEAP Clearinghouse: Eligibility and demographics reference 2008 heating assistance data (most recent available) \*Includes \$50M for energy reduction grants. \*\*Estimated by Administration for Children & Families.\*



HUMAN RESOURCES DEVELOPMENT COUNCIL

2229 5<sup>TH</sup> AVENUE HAVRE, MT 59501 PHONE: (406) 265-6743 EXT 1117 FAX: (406) 265-1312

THE HI-LINE'S COMMUNITY ACTION AGENCY

"PEOPLE HELPING PEOPLE HELP THEMSELVES."

January 19, 2015

Senate Energy & Telecomm.Comm.
Exhibit No.
Date | 20 | 20 | 5
Bill No. SR 150

Montana State Legislature Energy & Telecommunications Committee Helena, Montana

Re: Senate Bill 150 (Sponsor: Senator Jonathan Windy Boy)

Dear Citizen Legislators,

I am in support of Senate Bill 150. As a caseworker for the low-income households in Blaine, Hill & Liberty counties, each day I assist families with energy assistance through the Low Income Energy Assistance Program (LIEAP) *Lee-App*. The majority of these Montana households have hard-working individuals struggling to make ends meet, at times simoultaneously working, attending school and finding time for their family. Many applicants are senior citizens living on fixed income, some surviving on \$721 a month!

The LIEAP program is vital for many homes throughout the state in supplementing heat costs. Additional funding would be beneficial to assist more low income households.

Thank you for your thoughtful deliberation on behalf of the low income families of Montana.

Sincerely,

Sarah Solomon

**Energy Specialist** 

Sarah Solomon

Child Care Link
Domestic Abuse Program
Employment and Training
Housing
Low-income Energy Assistance Program
Northern Montana Child Development Center
Weatherization